DRUG AND ALCOHOL DEPENDENCE

SUBJECT INDEX

Volume 28 (1991)

Abuse liability, barbiturates, benzodiazepines, subjective effects, reinforcing effects, humans, 83

Abuse liability testing, human subjects, agonist-antagonist opioids, opioids, 49

Abuse potential, nefazodone, antidepressant, selfadministration, rhesus monkey, cocaine, 241

Adaptive response, ethanol, lipid acylation, erythrocytes, rats, 277

Adolescents, alcohol drinking, Moslem, Druze, Israel, prevention, 189

Agonist-antagonist opioids, abuse liability testing, human subjects, opioids, 49

Alcohol, cardiomyopathy, left ventricular dysfunction, drug abuse, radionuclide angiography, 113

Alcoholic liver disease, biochemical liver function tests, 211 Alcohol abuse, drug abuse, primary care workers, knowledge and views, 177

Alcohol consumption, boys, France, 183

Alcohol consumption, drinking habits, teenagers, Scotland, 203

Alcohol consumption, expectancies, causes, Sweden, 145 Alcohol consumption, illicit drugs, nurses, 195

Alcohol dependence, DSM-III-R, treatment sample, general population, 225

Alcohol drinking, adolescents, Moslem, Druze, Israel, prevention, 189

Amphetamine, cocaine, phenmetrazine, diethylpropion, mazindol, methylphenidate, fenfluramine, 3

Antidepressant, nefazodone, self-administration, rhesus monkey, cocaine, abuse potential, 241

Attitudes, heroin, cocaine, cannabis, stereotyping, 283

Barbiturates, benzodiazepines, subjective effects, reinforcing effects, abuse liability, humans, 83

Benzodiazepines, barbiturates, subjective effects, reinforcing effects, abuse liability, humans, 83

Biochemical liver function tests, alcoholic liver disease, 211 Boys, alcohol consumption, France, 183

Cannabis, heroin, cocaine, attitudes, stereotyping, 283
Cannabis, Δ-9-tetrahydrocannabinol, memory, radial 8-arm maze, rat, 167

Cardiomyopathy, alcohol, left ventricular dysfunction, drug abuse, radionuclide angiography, 113

Causes, alcohol consumption, expectancies, Sweden, 145 Chronic treatment, ethanol, dependence, neurochemistry,

Clinical assessment, opiate detoxification, self-rating, 265 Co-morbidity, dual diagnosis, substance abuse, psychiatric illness, drug abuse epidemiology, 215 Cocaine, amphetamine, phenmetrazine, diethylpropion, mazindol, methylphenidate, fenfluramine, 3

Cocaine, employed users, spontaneous reduction, Scotland, 269

Cocaine, heroin, cannabis, attitudes, stereotyping, 283

Cocaine, nefazodone, antidepressant, self-administration, rhesus monkey, abuse potential, 241

Cortisol, marijuana, endocrine, testosterone, luteinizing hormone, follicle stimulating hormone, prolactin, 121

Dependence, ethanol, chronic treatment, neurochemistry, rats, 129

Diazepam dependence in dogs, halazapam dependence in dogs, precipitated abstinence, flumazenil, nordiazepam dependence in dogs, 249

Diethylpropion, amphetamine, cocaine, phenmetrazine, mazindol, methylphenidate, fenfluramine, 3

Drinking habits, alcohol consumption, teenagers, Scotland, 203

Drug abuse, alcohol, cardiomyopathy, left ventricular dysfunction, radionuclide angiography, 113

Drug abuse, alcohol abuse, primary care workers, knowledge and views. 177

Drug abuse epidemiology, dual diagnosis, co-morbidity, substance abuse, psychiatric illness, 215

Drug births, drug incidence, drug rates, drug trends, drug

hospitalization, 151
Drug hospitalization, drug incidence, drug rates, drug

trends, drug births, 151
Drug incidence, drug rates, drug trends, drug births, drug

hospitalization, 151
Drug rates, drug incidence, drug trends, drug births, drug

hospitalization, 151
Drug trends, drug incidence, drug rates, drug births, drug

hospitalization, 151 Druze, alcohol drinking, adolescents, Moslem, Israel,

prevention, 189
DSM-III-R, alcohol dependence, treatment sample, general population, 225

Dual diagnosis, co-morbidity, substance abuse, psychiatric illness, drug abuse epidemiology, 215

Employed users, cocaine, spontaneous reduction, Scotland,

Endocrine, marijuana, testosterone, luteinizing hormone, follicle stimulating hormone, prolactin, cortisol, 121

Erythrocytes, ethanol, adaptive response, lipid acylation, rats. 277

Ethanol, adaptive response, lipid acylation, erythrocytes, rats, 277

Ethanol, chronic treatment, dependence, neurochemistry, rats, 129

Ethanol, superoxide dismutase, sulfhydryl compounds, malondialdehyde, rat, 291

Expectancies, alcohol consumption, causes, Sweden, 145

Fenfluramine, amphetamine, cocaine, phenmetrazine, diethylpropion, mazindol, methylphenidate, 3

Flumazenil, halazapam dependence in dogs, precipitated abstinence, diazepam dependence in dogs, nordiazepam dependence in dogs, 249

Follicle stimulating hormone, marijuana, endocrine, testosterone, luteinizing hormone, prolactin, cortisol, 121 France, alcohol consumption, boys, 183

General population, DSM-III-R, alcohol dependence, treatment sample, 225

Halazapam dependence in dogs, precipitated abstinence, flumazenil, diazepam dependence in dogs, nordiazepam dependence in dogs, 249

Heroin, cocaine, cannabis, attitudes, stereotyping, 283

Humans, barbiturates, benzodiazepines, subjective effects, reinforcing effects, abuse liability, 83

Human subjects, abuse liability testing, agonist-antagonist opioids, opioids, 49

Illicit drugs, alcohol consumption, nurses, 195
Israel, alcohol drinking, adolescents, Moslem, Druze, prevention, 189

Knowledge and views, drug abuse, alcohol abuse, primary care workers, 177

Left ventricular dysfunction, alcohol, cardiomyopathy, drug abuse, radionuclide angiography, 113

Lipid acylation, ethanol, adaptive response, erythrocytes, rats, 277

Luteinizing hormone, marijuana, endocrine, testosterone, follicle stimulating hormone, prolactin, cortisol, 121

Malondialdehyde, ethanol, superoxide dismutase, sulfhydryl compounds, rat, 291

Marijuana, endocrine, testosterone, luteinizing hormone, follicle stimulating hormone, prolactin, cortisol, 121

Mazindol, amphetamine, cocaine, phenmetrazine, diethylpropion, methylphenidate, fenfluramine, 3

Memory, cannabis, \(\Delta -9\)-tetrahydrocannabinol, radial 8-arm maze, rat, 167

Methylphenidate, amphetamine, cocaine, phenmetrazine, diethylpropion, mazindol, fenfluramine, 3

Moslem, alcohol drinking, adolescents, Druze, Israel, prevention, 189

Nefazodone, antidepressant, self-administration, rhesus monkey, cocaine, abuse potential, 241

Neurochemistry, ethanol, chronic treatment, dependence, rats, 129

Nordiazepam dependence in dogs, halazapam dependence in dogs, precipitated abstinence, flumazenil, diazepam dependence in dogs, 249

Nurses, alcohol consumption, illicit drugs, 195

Opiate detoxification, self-rating, clinical assessment, 265 Opioids, abuse liability testing, human subjects, agonistantagonist opioids, 49

Phenmetrazine, amphetamine, cocaine, diethylpropion, mazindol, methylphenidate, fenfluramine, 3

Precipitated abstinence, halazapam dependence in dogs, flumazenil, diazepam dependence in dogs, nordiazepam dependence in dogs, 249

Prevention, alcohol drinking, adolescents, Moslem, Druze, Israel, 189

Primary care workers, drug abuse, alcohol abuse, knowledge and views, 177

Prolactin, marijuana, endocrine, testosterone, luteinizing hormone, follicle stimulating hormone, cortisol, 121

Psychiatric illness, dual diagnosis, co-morbidity, substance abuse, drug abuse epidemiology, 215

Radial 8-arm maze, cannabis, Δ-9-tetrahydrocannabinol, memory, rat, 167

Radionuclide angiography, alcohol, cardiomyopathy, left ventricular dysfunction, drug abuse, 113

Rat, cannabis, Δ -9-tetrahydrocannabinol, memory, radial 8-arm maze, 167

Rat, ethanol, superoxide dismutase, sulfhydryl compounds, malondialdehyde, 291

Rats, ethanol, adaptive response, lipid acylation, erythrocytes, 277

Rats, ethanol, chronic treatment, dependence, neurochemistry, 129

Reinforcing effects, barbiturates, benzodiazepines, subjective effects, abuse liability, humans, 83

Rhesus monkey, nefazodone, antidepressant, selfadministration, cocaine, abuse potential, 241

Scotland, alcohol consumption, drinking habits, teenagers, 203

Scotland, cocaine, employed users, spontaneous reduction,

Self-administration, nefazodone, antidepressant, rhesus monkey, cocaine, abuse potential, 241

Self-rating, opiate detoxification, clinical assessment, 265 Spontaneous reduction, cocaine, employed users, Scotland,

Stereotyping, heroin, cocaine, cannabis, attitudes, 283

Subjective effects, barbiturates, benzodiazepines, reinforcing effects, abuse liability, humans, 83

Substance abuse, dual diagnosis, co-morbidity, psychiatric illness, drug abuse epidemiology, 215

Sulfhydryl compounds, ethanol, superoxide dismutase, malondialdehyde, rat, 291

Superoxide dismutase, ethanol, sulfhydryl compounds, malondialdehyde, rat, 291

Sweden, alcohol consumption, expectancies, causes, 145

Teenagers, alcohol consumption, drinking habits, Scotland,

Testosterone, marijuana, endocrine, luteinizing hormone, follicle stimulating hormone, prolactin, cortisol, 121

Δ-9-Tetrahydrocannabinol, cannabis, memory, radial 8-arm maze, rat, 167

Treatment sample, DSM-III-R, alcohol dependence, general population, 225

DRUG AND ALCOHOL DEPENDENCE

AUTHOR INDEX

Volume 28 (1991)

Abiodun, O.A., 177 Anglin, M.D., 215 Aps, E.J., 211

Bain, D., 269 Balster, R.L., 241 Bertolet, B.D., 113 Block, R.I., 121 Boyer, J., 277

Caetano, R., 225 Chwiecko, M., 291 Concilio, G.V., 167

da Silva, E.A., 167 Dalgarno, P., 269 Davies, J., 269 de Wit, H., 83 Dias, N., 211 Dicker, M., 151 Dickey, K.M., 249

Ditton, J., 269 Elliot, L., 269

Farbiszewski, R., 291 Farinpour, R., 121 Farrow, K., 269 Ferguson, I., 269 Fischman, M.W., 1, 3 Foltin, R.W., 3 Forsyth, A., 269 Foster, J., 195, 203 Fox, A., 269 Freund, G., 113

Gastaldi, M., 277 Geddes, B., 269 Gold, L.H., 241 Green, R., 269 Griffiths, R.R., 83 Grünberger, J., 265 Gustafson, R., 145

Hammersley, R., 269, 283 Henderson, M., 269 Holownia, A., 291 Hunter, G., 269

Jasinski, D.R., 49

Khalsa, H.K., 215

Lavelle, T., 269 Le Bourhis, B., 183 Leighton, E.A., 151 Lerique, B., 277 Linzmayer, L., 265 Loimer, N., 265

Magnusson, O., 129 Majumdar, S.K., 211 Martin, C.A., 113 Martin, W.R., 249 Masur, J., 167 Mello, N.K., 1 Moore, M., 189 Morrison, V., 269 Mullen, K., 269

Nakamura, E.M., 167 Nordberg, A., 129

Paterson, A.D., 283 Pawlowska, D., 291 Pepine, C.J., 113 Perchalski, D.L., 113 Phillips, S., 269 Plant, M.A., 195, 203 Plant, M.L., 195 Preston, K.L., 49

Schlechte, J.A., 121 Shaner, A., 215 Sloan, J.W., 249 Smith, I., 269 Stenstrom, A., 129

Taylor, J., 269 Tiger, G., 129

Valette, A., 277 Vérine, A., 277

Wahlström, G., 129 Wala, E., 249 Wang, J.-C., 215 Watt, S., 269 Weill, J., 189 Weiss, S., 189 Wilkinson, D.A., 167 Williams, C.M., 113